

CERTIFICATE NO. 42529...

PECELYED

SEP 9 1968

STATE ENGINEER

Permit No. G. G 4315

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Beamer Ranch by Ralph Beamer (Name of applicant)	
Rt. I, Heppner (Postoffice Address)	, county ofMorrow,
ate ofOregon, do hereby make applications are stated of Oregon, SUBJE	plication for a permit to appropriate the
If the applicant is a corporation, give date and place of incor	rporation
Give name of nearest stream to which the well, tunnel cated	or other source of water development is
(Name of stream)	C. Calambia Divan
tribut	ary of Columbia River
2. The amount of water which the applicant intends to appet per second or727 gallons per minute.	ply to beneficial use is
3. The use to which the water is to be applied isIrrig	gation and Supplemental Irrigation from
	Reina within SF SW Spc TA / - 10
4. The well or other source is located \$2120 to From SH Cor.	
rner of(Section or subdivision))
(If preferable, give distance and bearing to section (If there is more than one well, each must be described. Use so	eparate sheet if necessary)
(If there is more than one well, each must be described. Use so eing within the	eparate sheet if necessary)
eing within the	eparate sheet if necessary)
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(If there is more than one well, each must be described. Use so eing within the	to be miles mut on the accompanying map.
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hea	dgate. At hea	dgate: width on top	p (at water line))	feet; width	on bottom
•••••	•••••	feet; depth of wo	ater	feet; grade	feet fa	ll per one
thor	usand feet.					
	(b) At	mile	es from headgat	e: width on top (at water	r line)	······································
•••••		feet; width on b	ottom	feet; depth of w	oater	feet;
grad	de	feet fall pe	er one thousand	feet.		
	(c) Length	n of pipe,900	ft.; siz	e at intake6	in.; in size at900	ft.
fron	n intake §	in.; siz	ze at place of us	ein.; diff	ference in elevation	n between
into	ike and place	of use,50	ft. Is g	grade uniform?yas	Estimated	l capacity,
	2.0	sec. ft.				
	10. If pum	ips are to be used, g	rive size and type	e8".Turbine		
			•••••			•••••
	Give horse	epower and type of	motor or engine	e to be used50.HP.Elect	ric	
						······································
a nothe	atural stream	elevation between	, give the distar the stream bed	nce to the nearest point o and the ground surface o	on each of such cha	unnels and velopment
a no the	atural stream difference in	or stream channel elevation between	, give the distar the stream bed	ace to the nearest point o and the ground surface o	on each of such cha at the source of de	unnels and velopment
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a no the	atural stream difference in 12. Locati Township N. or S.	ion of area to be irr Range E or W. of Willamette Meridian	, give the distar the stream bed	of use 13S, R27E, Sec. 7,18	on each of such cha at the source of der 3,19 Morrow County Number Act To Be Irriga	velopment
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14. Estimated cost of proposed works, \$	May I. 1968 ore lan oposed use of the appropriate No. 252 from Land then diversity understand	n or before g water supportate water n Balm Fork in Fignature of apparted out with d that I may ha	oct. I, I	ify any appr held by the proper arities
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16. Construction work will be completed on or beform. 17. The water will be completely applied to the process. 18. If the ground water supply is supplemental to ation for permit, permit, certificate or adjudicated right policant. 19. The Well will supplement water right certificate to a quaid with a priority date of 1885. Remarks: Well will be pumped into the channel units. Diversion points being shown on the map. I a measuring devices because of using strem for the carriagree.	ope Jan oposed use of o an existing ght to appropriate No. 252 from Land then dive	n or before . g water supportate water n Balm Fork in fignature of apparted out with d that I may ha	oct. I, I	ify any appr held by the proper arities
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TATE OF OREGON,)	•	•		No.
County of Marion,				**
This is to certify that I have examined the forego	ing applicati	on, together	with the	accompanui
naps and data, and return the same forCompletion				
	,		,	
In order to retain its priority, this application must	t be returned	l to the State	Engineer	r. with corr
		- to the blute		, will corr
ions on or beforeNovember 13th	i -•			
WITNESS my hand this13th day ofSep			•	

COLVED OCT 8 1968 STATE ENGINEER

CHRIS L. WHEELER

XONY JUNEAN ASSISTANT

County of Marion,

	is to certify that I h FO EXISTING RIGH					the same,
The r	ight herein granted i	s limited to the amo	ount of wate	r which can be	applied to ber	reficial use
and shall no	ot exceed1.62	cubic feet per sec	ond measure	ed at the point o	of diversion fro	m the well
or source of	appropriation, or its	equivalent in case o	of rotation w	ith other water	users, from	well No. 1
The u	use to which this wate	er is to be applied is	irrigatio	n and supple	mental irrig	ation :
If for	irrigation, this appro	opriation shall be lim	rited to	.1/80th,oj	one cubic foot	per second
or its equiv	alent for each acre ir	rigated and shall be	further limi	ted to a diversi	on of not to ex	ceed 3
supply of limitation well result addition herein, so Fork in the amount of by which natural f	r acre for each acre a right allowed her any prior right n allowed herein, lts in reduction to that appropriate hall be discharge he amount necessal water rediverted the flow of Balm low by the operate subject to such reasons.	existing for the provided further of the natural ated within the ed as ordered by ary to offset such from the channel fork at the point tion of said well	e same lander that in flow of Balimitation the water ch reduction of Balmet of redictions.	d and shall the event t lm Fork, wat s of the dut master into on, and prov Fork shall version is i	not exceed the operation or from said y of water a the channel ided further not exceed the creased about the channel exceed the creased about the creased ab	he of this well in s fixed of Balm that the he amount we the
The r line, adequa The r shall keep o	well shall be cased as hall include proper constructed shate to determine wat be complete record of priority date of this property date of this property date of this property date of the construction of the	all include an air lir ter level elevation in I and maintain a we the amount of grou	ne and pressi n the well at ir, meter, o und water w	ire gauge or an all times. r other suitablithdrawn.	access port for e measuring o	measuring levice, and
Actu	al construction work	shall begin on or be	foreAp	ril 9, 1970		and shall
thereafter l	be prosecuted with r	easonable diligence	and be com	pleted on or b	efore October	1, 1970
	plete application of th					
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Application No. G-4588 Permit No. G- G 4315	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 941. day of September., 1968, at 8:00. o'clock. A. M.	Returned to applicant:	Approved: April 9, 1969	No. Is on	Drainage Basin No. 7. page. 62.